

PATENT

5

METHODS FOR PRODUCING GAMMA DELTA T LYMPHOCYTES

10

DESCRIPTIVE ABSTRACT

The invention concerns methods for producing lymphocytic cells, as well as tools, reagents and kits useful for implementing same. More particularly, it concerns methods for preparing gamma delta T cells, adapted to industrial production of functional cells of pharmaceutical quality in large amounts. The invention also concerns methods for activating gamma delta T cells, devices adapted to said methods, as well as the resulting cell compositions and their human or animal gamma delta T cells, and can be used in pharmaceutics, therapeutics, experiments, cosmetics, industrial research among others.